

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-10 (canceled).

Claim 11 (currently amended):      An organic EL device comprising:

a plurality of light emitting layers including a red light emitting layer, a green light emitting layer, and a blue light emitting layer laminated in respective order between an anode and a cathode; and

an intermediate layer comprised of an organic material provided in at least one location between the light emitting layers, said intermediate layer having an electron blocking property and a hole transporting property,

wherein the green light emitting layer has a hole transporting property and an electron transporting property.

Claim 12 (previously presented):      The organic EL device as set forth in claim 11, wherein a HOMO-LUMO energy gap of the intermediate layer is greater than a HOMO-LUMO energy gap of at least one material constituting the light emitting layers disposed adjacent to the intermediate layer.

Claim 13 (cancelled).

Claim 14 (currently amended): The organic EL device as set forth in claim 11, wherein the intermediate layer ~~has both a hole transporting property and an electron blocking property and~~ is provided at least between the green light emitting layer and the blue light emitting layer, thereby restricting the injection of electrons into the green light emitting layer and promoting the injection of holes into the blue light emitting layer.

Claim 15 (previously presented): The organic EL device as set forth in claim 14, wherein a LUMO energy level of the intermediate layer having a hole transporting property is higher than a LUMO energy level of an electron transporting component in the green light emitting layer.

Claim 16 (currently amended): The organic EL device as set forth in claim 11, wherein ~~the red light emitting layer, the green light emitting layer, and the blue light emitting layer are laminated in respective order from the anode side between the anode and the cathode, and the intermediate layer has both a hole transporting property and an electron blocking property and~~ is provided at least between the red light emitting layer and the green light emitting layer, thereby restricting the injection of electrons into the red light emitting layer and promoting the injection of holes into the green light emitting layer.

Claim 17 (previously presented): The organic EL device as set forth in claim 16, wherein a LUMO energy level of the intermediate layer having a hole transporting property is higher than the LUMO energy level of an electron transporting component in the red light emitting layer.

Claim 18 (currently amended): A display comprising:  
a color filter on a light take-out surface side of an organic EL device comprising: a plurality of light emitting layers including a red light emitting layer, a green light emitting layer, and a blue light emitting layer laminated in respective order between an anode and a cathode; and an intermediate layer provided in at least one location between the light emitting layers, said intermediate layer having an electron blocking property and a hole transporting property thereby restricting the injection of electrons into the green light emitting layer and promoting the

injection of holes into the blue light emitting layer, wherein the green light emitting layer has a hole transporting property and an electron transporting property.

Claim 19 (cancelled).

Claim 20 (new):      An organic EL device comprising:

an anode;

a hole transport layer formed on the anode;

a cathode;

an electron transport layer formed on the cathode;

a plurality of light emitting layers including a red light emitting layer, a green light emitting layer, and a blue light emitting layer laminated in respective order between the hole transport layer and the electron transport layer, such that the red light emitting layer is formed in contact with the hole transport layer and the blue light emitting layer is formed in contact with the electron transport layer; and

an intermediate layer comprised of an organic material provided between the blue light emitting layer and the green light emitting layer, said intermediate layer having an electron blocking property and a hole transporting property, thereby restricting the injection of electrons into the green light emitting layer and promoting the injection of holes into the blue light emitting layer,

wherein the red light emitting layer is configured so that a portion of the holes injected through the hole transfer layer are re-coupled in the red light emitting layer to give red light emission and a remainder of the holes are transported into the green light emitting layer,

wherein the green light emitting layer has a hole transporting property and an electron transporting property, such that some of the holes transferred from the red light emitting layer are re-coupled in the green light emitting layer to give green light emission and the remainder of the holes are transported into the blue light emitting layer, and such that some of the electrons injected from the blue light emitting light layer contribute to green light emission and the remainder of the electrons are transported to the red light emitting layer.

Claim 21 (new):      The organic EL device as set forth in claim 16, wherein the organic material for the intermediate layer includes at least one of TPD and CBP.